Winners of the Postdoctoral Distinguished Performance Award

| Year | Award | Name | Org | Research Area |
|------|----------------------|------------------------------------|--------------|---|
| 2012 | Individual | Krzysztof Gofryk | MST-6 | Made Advances in Iron-based Superconductors and in Measuring Reactor Materials |
| | Individual | Yasuyuki Kato | INST-OFF | Frustrated Quantum Magnetism and Strongly Interacting Electrons |
| | Individual | Brian Munsky | CCS-3 / B-DO | Single-cell Biology Research and q-bio Summer School Leadership, Benefitting LANL and Beyond |
| | Honorable Mention | John Carpenter | MST-6 | Bulk Structural Nanocomposites for Service at Mechanical and Irradiation Extremes |
| 2011 | Individual | Tanmoy Das | T-4 | Spin-excitations in Iron-based Super-conductors and 5f-electrons in Plutonium-based Materials |
| | Individual | Nan Li | MPA-CINT | Physical Vapor Deposition Synthesis of Nanometal, Transmission Electron Microscopy, Radiation Damage, and Nano-mechanics |
| | Individual | Nikolai Yampolsky | АОТ-НРЕ | Ultra-bright Electron Beam Dynamics and Enhancing the Radiation Output of X-ray Free-electron Lasers |
| 2010 | Individual | Shadi Dayeh | MPA-CINT | For Innovative Research on Semiconducting Nanowires and their Devices |
| | Individual | Cristiano Nisoli | T-4 | Understanding of Artificial Spin Ice, Instabilities in Nanomaterials and Phyllotaxis |
| | Honorable Mention | Juan Duque | C-PCS | Carbon Nanotubes: Violation of Quantum Principles and Novel Fluorescent Composites |
| | Honorable Mention | Katharine Page | LANSCE-LC | Advanced Characterization of Complex Materials using Total Scattering |
| 2009 | Individual | Stosh Kozimor | C-IIAC | Quantifying Covalency in Thorium, Uranium, and the Trans-Uranic Elements |
| | Individual | Jian Wang | MST-8 | Atomistic Modeling of Defect Interactions in Nanomechanics |
| | Team | S. Zoe Fisher Andrey Kovalevsky | B-8 | Neutron Protein Crystallography Station User Program and Scientific Advances |
| 2008 | Individual | Chris Graves | MPA-10 | Systematic Preparation, Isolation, and Characterization of Pentavalent Uranium Complexes |
| 2007 | Individual | Michael Demkowicz | MST-8 | Atomistic Modeling of Interfaces Radiation-Damage Tolerant Nanolayered Composites |

Winners of the Postdoctoral Distinguished Performance Award

| Year | Award | Name | Org | Research Area |
|------|------------|---|--------------------|---|
| | Individual | Ki-Yong Kim | MPA-CINT | Terahertz Dynamics in Condensed Phase Media and High Intensity Laser Matter Interactions |
| | Individual | Pinaki Sengupta | MPA-NHMFL/ T-11 | Modeling and Predictions of New States of Matter in Frustrated Quantum Magnets |
| 2006 | Individual | Tuson Park | MPA-10 | Superconductivity and Magnetism in Strongly Correlated Electron Matter |
| | Individual | Rolando Somma | P-21/T-13 | Quantum Information Science and Technology |
| 2005 | Individual | David Chavez | DX-2 | New Energetic Materials |
| | Individual | Richard Schaller | C-PCS | Multiple Exciton Generation from Single Photons in Semiconductor Nanocrystals |
| | Individual | Lin Shao | MST-CINT | New Methods to Control and Fabricate Ultra-thin Semiconductor Layers |
| 2004 | Individual | Gary Baker | C-SIC | Developing of an understanding of biocatalysis, protein thermal stability, and antigen-antibody reaction in ionic liquids. |
| | Individual | Han Htoon | C-PCS | Optical spectroscopy of nanostructures |
| 2003 | Individual | Mark Boulay | P-23 | Analysis of Data from the Sudbury Neutrino Observatory (SNO) |
| | Individual | Jian Xin Zhu | T-11 | Strongly Correlated Electron Systems, Local Electronic Properties, Elasticity of Spin Degrees of Freedom |
| | Team | Matthew Hastings Charles Reichhardt | T-CNLS | Statistical Physics of Soft Matter |
| 2002 | Individual | My Hang Huynh | DX-2 | Synthetic and Mechanistic Studies of Osmiun Nitrido Complexes |
| | Individual | Sergey Trudolyubov | NIS-2 | High-Energy Astrophysics |
| 2001 | Individual | Jackie Kiplinger | C-SIC | New Entries to Fluorinated Ligands/Synethesis and Characterization of Novel Complexes Based on the Biouranium Fragment |
| | Individual | Eddy Timmermans | T-4 | Achieving Superfluid Behavior in Fermi Gases/Atom-Trap Superfluidity |
| | Team | Jennifer Hollingsworth Alex Mikhailovski | C-PCS | Synthetic Chemistry of Nanoscale Semiconductor Particle (Colloidal Quantum Dots)/Optical Characterization of Nanopasticles Using the Most Advanced Spectroscopic Methods Including Ultrafast and Near-Filed Optical Spectroscopes |